The Next Generation of Network Connectivity

With Software Defined Wide Area Networking, SD-WAN, from Telesystem, businesses can take control of their network by reducing complexity and costs and improving application performance.

Traditional WANs are designed to connect your office to others around the world.

However:

Traditional WANs were NOT designed for today’s demands for:
- Increased flexibility
- Responsiveness
- Security
- And Control

SD-WAN is the best way to build and manage long distance networks smarter, faster, lower cost.

With SD-WAN, your business can take advantage of a variety of transport options:

- Broadband
- DIA (Dedicated Internet Access)
- LTE (4G Wireless)
- Private MPLS

SD-WAN takes all of these transport types and makes them part of a common encrypted network - managed by software.

SD-WAN Enables You To:

- See Every Application on Your Network
- Prioritize & Control Applications
- Virtually Eliminate Outages
- Add Bandwidth & Locations Quickly & Cost Effectively

Efficiently route traffic on the best path available based upon the application priority YOU define.